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JDL NASA	A Property in	the Cust	ody		REPORT AS C 30 Sep or		уууу)
of Subcontractors (NFS Subpart 1845.71)						(mm/dd/yyyy)
		(See instruction	s before completing th	is form.)			
TO (Enter name and address for a and b) a. DEPUTY CHIEF FINANCIAL OFFICER (FINANCE):	b. PROPERTY ADMIN	ISTRATOR:	2. FROM (Enter name an	d address of contractor)	3. SUBCONTRA	CT NO.	
	a. BAL BEGINNING (DITIONS Dilars)	c. DELETIONS	d. BALA END OF P	
PROPERTY CLASSIFICATION ACCOUNTS	(1) Acquisition Cost (in dollars)	(2) Adjustments (in dollars)	(1) Government – Furnished	(2) Acquired	(in dollars)	(1) Acquisition Cost (in dollars)	(2) Quantity (in units)
LAND \$100,000 & OVER BUILDINGS \$100,000 & OVER OTHER STRUCTURES & FACILITIES \$100,000 & OVER LEASEHOLD IMPROVEMENTS \$100,000 & OVER CONSTRUCTION IN PROGRESS (ANY VALUE) EQUIPMENT UNDER \$100,000 \$100,000 & OVER D. SPECIAL TEST EQUIPMENT UNDER \$100,000 \$100,000 & OVER 1. SPECIAL TOOLING UNDER \$100,000 \$100,000 & OVER 2. AGENCY PECULIAR (DESCRIBE IN ITEM 16): UNDER \$100,000 \$100,000 & OVER							
3. MATERIAL (ANY VALUE)							
4. CONTRACT WORK IN PROCESS (ANY VALUE)							
5. TOTALS							
DESCRIPTION OF AGENCY-PECULIAR PROPERTY CONTRACT REPRESENTATIVE: This report was prea. NAME (Last, First, Middle Initial) GOVERNMENT PROPERTY ADMINISTRATOR NAME (Last, First, Middle Initial)	epared under NASA requir b. SIGNATURE	ements from records	c. DATE d.	TELEPHONE	19. PROPERTY SYSTE a. APPROVED b. SYSTEM ANALY (1) DATE:	☐ YES ☐ NO	
a. NAME (Last, First, Middle Initial)	b. SIGNATURE		c. DATE d.	TELEPHONE		CTORY UNSAT	ISFACTORY

SUBCONTRACT NUMBER _____

20. TYPE OF DELETION	(1) EQUIPMENT (item c.9)	(2) SPECIAL TEST EQUIPMENT (item c.10)	(3) SPECIAL TOOLING (item c.11)	(4) AGENCY- PECULIAR (item c.12)	(5) TOTAL
a. LOST, DAMAGED, OR DESTROYED:					
UNDER \$100,000					
\$100,000 & OVER					
b. TRANSFERRED IN PLACE: UNDER \$100,000					
\$100,000 & OVER					
c. TRANSFERRED TO NASA CENTER ACCOUNTABILITY: UNDER \$100,000					
\$100,000 & OVER					
d. TRANSFERRED TO ANOTHER NASA CENTER: UNDER \$100,000					
\$100,000 & OVER					
e. TRANSFERRED TO ANOTHER GOVERNMENT AGENCY: UNDER \$100,000					
\$100,000 & OVER					
f. PURCHASED AT COST/RETURNED FOR CREDIT: UNDER \$100,000					
\$100,000 & OVER					
g. DISPOSED OF THROUGH PLANT CLEARANCE PROCESS: UNDER \$100,000					
\$100,000 & OVER					
h. OTHER: (DESCRIBE IN ITEM 21): UNDER \$100,000					
\$100,000 & OVER					
i. TOTAL:					
UNDER \$100,000					
\$100,000 & OVER					

21. COMMENTS:	
	5165 0 IDI 1010 B 1100 W

EXERPT OF REPORTING INSTRUCTIONS FOR NF 1018 TO BE USED AS REFERENCE ONLY

GENERAL. This report provides financial data, as of September 30, on Government-furnished and contractor-acquired property to which NASA has title. Contractors shall report all NASA-owned property received, acquired or deleted during the reporting period for which they are accountable, in US dollars, regardless of location. Negative reports are required. Refer to NASA FAR Supplement (NFS) Subpart 1845.7101 for further information. Contractors shall submit a separate report for each contract with a Financial Reporting of NASA Property in the Custody of Contractors clause. Include all property in the possession of subcontractors. Blank forms may be obtained from the cognizant Government property administrator or the report may be submitted through the NASA Form 1018 Electronic Submission System (NESS).

If the report is submitted through NESS, no paper copies need be submitted. Otherwise, contractors shall submit the original report directly to the Center Deputy Chief Financial Officer (Finance) and one copy to the cognizant Government property administrator to be received no later than October 31 of each year. The property administrator shall sign and indicate system status. For delegated contracts, the DOD property administrator shall forward two copies to the NASA Center Industrial Property Officer (IPO) within ten (10) workdays after receipt. If errors are discovered on the NF 1018 after submission, the contractor shall contact the cognizant Center IPO and discuss corrective action. If it is determined that a corrected NF 1018 is required, the contractor shall make the same distribution as the original report submission.

The following items shall not be reported: (a) items ordinarily reportable but furnished to the contractor for repair and return to NASA, unless accountability has been transferred to the contractor, (b) agency-peculiar property being fabricated under firm fixed price contracts and subcontracts which do not provide for progress payments (see NFS 1845.7101-1 (l), and (c) Center property made available pursuant to the Installation-Accountable Government Property clause at NFS 1852.245-71.

REPORT AS OF 30 SEPT ______ . Check the box on the front of the form and fill in the appropriate year (yyyy) if this is an interim report.

FINAL REPORT DATE _____ . Check the box on the front of the form and fill in the appropriate date (mm/dd/yyyy) if this is a final report. A final report shall be submitted within 30 days after disposition of all property subject to reporting, if the contract performance period is complete.

- ITEM 1 TO. Enter the name and address of the cognizant (a) NASA Center Deputy Chief Financial Officer (Finance) and (b) delegated DoD property administrator (for non delegated contracts, (b) is the NASA Industrial Property Officer).
- ITEM 2 FROM. Enter the full name and address of the reporting contractor with the Division name stated after the Corporate name.
- ITEM 3 CONTRACT NO. Enter the complete prefix and serial number under which the NASA property is accountable.
- ITEM 4 14 PROPERTY CLASSIFICATION ACCOUNTS. Enter in the appropriate columns (a. through d.) amounts for each classification of property as defined in the Federal Acquisition Regulation (FAR), Subpart 45.5 and NFS Subpart 1845.7101-1.

The amounts entered for Item 8, CONSTRUCTION IN PROGRESS, shall be the incurred cost for work in process for the construction of Buildings, Other Structures and Facilities, and Leasehold Improvements to which NASA has title; construction in progress cost for these categories shall not be included in the amounts reported on Items 4 through 7. Work in process cost for Equipment, Special Tooling and Agency-Peculiar Property shall be reported on Item 14, Contract Work in Process; the amounts shown on Items 9 through 12 shall include work in process cost.

Column a. (1) BALANCE BEGINNING OF PERIOD, Acquisition Cost. Amounts reported will agree with amounts reported in column d., Balance End of Period, of the preceding report, unless this is an initial report.

Column a. (2) BALANCE BEGINNING OF PERIOD, Adjustments. Use this column to correct errors in previously reported ending balances (column d. (1)). Reductions shall be shown in parentheses. Explain all entries in Item 21, COMMENTS.

Column b. (1) ADDITIONS, Government – Furnished. Amounts reported shall be the acquisition cost designated by the Government for Government Furnished Property (GFP) received during the reporting period.

Column b. (2) ADDITIONS, Acquired. Amounts reported shall be the acquisition cost of all NASA-owned property acquired during the reporting period.

Column c. DELETIONS. Amounts reported shall be the acquisition cost of all deletions. Type of deletions shall be detailed as required in Item 20, TYPE OF DELETION. Detailed lists, including shipping document references, shall be provided if required by NASA Centers.

Column d. (1) BALANCE END OF PERIOD – Acquisition Cost. Report the total of columns a. (1), a. (2), b. (1), and b. (2), minus c. These balances shall be maintained pursuant to FAR Subpart 45.5 and NFS Subpart 1845.7101.

Column d. (2) BALANCE END OF PERIOD – Quantity. Enter the quantity for all classifications of NASA property on hand as of September 30.

ITEM 16 – DESCRIPTION OF AGENCY – PECULIAR PROPERTY. Enter name(s) of program(s) for which agency-peculiar property was furnished or acquired, e.g., "Space Shuttle," "Space Station," "Earth Observing System," etc., including work in process.

ITEM 20 – TYPE OF DELETION. Enter dollar amounts for each type of deletion, for the classifications shown. See NFS 1845.7101-4 for definitions. Totals i. will agree with the amounts shown in column c. on the front of the form. Any deletions reported in Item 20 h, OTHER, shall be described in Item 21, COMMENTS.

ITEM 21 – COMMENTS. Enter explanatory information, such as explanations of adjustments (column a.(2)), a brief description of valuation methods (with related dollars) if a method other than acquisition cost is used to value property under NFS Subpart 1845.7101-3, the contract number of a follow-on contract where property has been transferred, or other information specially requested by NASA for the reporting period. Attach additional sheets if necessary.

EXERPT OF REPORTING INSTRUCTIONS FOR NF 1018 TO BE USED AS REFERENCE ONLY

DEPRECIATION & ASSETS NOT IN USE DATA FOR NF 1018 REPORTING (IN DOLLARS)

CO	NT	'RΔ	CT	NO.
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NF 1018 Line Item Number / Property Classification Account	a. Useful Life (Years)	b. Ending Balance from NF 1018	c. Less: Obsolete Heritage Assets &Items in Plant Clearance	d. Subtotal (b -c)	e. Property Older Than Useful Life	f. Property Younger Than Useful Life
4. Land (\$100,000 & over)						
5. Buildings (\$100,000 & over)	40					
6. Other Structures & Facilities (\$100,000 & over)	15					
7. Leasehold Improvements (\$100,000 & over)	15					
8. Construction in Process (any value)						
9. Equipment: (\$100,000 & over)						
5 year	5					
7 year	7					
10 year	10					
15 year	15					
20 year	20					
Subtotal Equipment						
10. Special Test Equipment (\$100,000 & over)	7					
11. Special Tooling (\$100,000 & over)	7					
12. Agency-Peculiar (\$100,000 & over)	15					
13. Material (any value)						
14. Contract Work in Process (any value)						
Total						

Instructions

This chart provides data NASA needs to calculate depreciation for its property, plant and equipment (PP&E) in the custody of contractors, to comply with Federal accounting standards. The following instructions apply:

Column a. – Use the useful lives indicated above for Buildings, Other Structures & Facilities, Leasehold Improvements, Special Test Equipment, Special Tooling and Agency-Peculiar property. (Land, Construction in Progress (CIP), Material and Contract Work in Process (CWIP) are not depreciated, so no depreciation data is required for those NF 1018 Property Classification Accounts.) For Equipment, NF 1018 Item 9, use the Federal Supply Classification (FSC) Table to group the Equipment by Useful Life categories shown on the above chart.

Column b. – Enter amounts reported in the Balance End of Period, NA 1018 column d. (1). Only report assets with acquisition values of \$100,000 or more for all the above Property Classification accounts except CIP, Material, and CWIP, which should be reported at total acquisition cost, regardless of the amount. For Equipment, NF 1018 Item 9, determine what Equipment falls into each of the FSC groups shown on the FSC Table and then group the Equipment by Useful Life categories shown above.

Column c. - Enter the value of obsolete, heritage assets and assets in the plant clearance process, i.e., after screening, but prior to actual disposal. Group by Property Classification Account and Useful Life. Only report assets with acquisition values of \$100,000 or more for all the above Property Classification accounts except CIP, Material, and CWIP, which should be reported at total acquisition cost, regardless of the amount. The value of these assets are included in the ending balance (column d,(1)) of the NF 1018.

Column d. - Subtract column c. from column b. and enter the result.

Column e. – Enter the value of all property with acquisition values of \$100,000 or more which are older than the useful life indicated column a. This amount represents fully depreciated property. For equipment, NF 1018 Item 9, determine what amount of the Equipment in each Useful Life category is older than its FSC Table useful life and enter these amounts in column e. above for each of the five Equipment useful life categories (5, 7, 10, 15 and 20 years).

Column f. – Enter the value of all property with acquisition values of \$100,000 or more which are younger than the useful life indicated in column a. This amount represents property not fully depreciated. For Equipment, NF 1018 Item 9, determine what amount of the Equipment in each Useful Life category is younger than its useful life and enter these amounts in column f. above for each of the five Equipment useful life categories (5, 7, 10, 15, and 20 years).

The total of columns e. and f. for each Property Classification Account shall equal the total value shown for that Property Classification Account in column d. If you are using the electronic version of this document, an "Error" message will display if these totals do not balance.

Additional information sheet for 1018 form PAGE 4 JPL 1018 R 4/06 W

EXERPT OF REPORTING INSTRUCTIONS FOR NF 1018 TO BE USED AS REFERENCE ONLY Federal Supply Classification (FSC) Table (for developing depreciation data for NF 1018 Line Item #9, Equipment)

FSC	500 O TW	
#	FSC Group Title	Useful Life
10	Weapons	15
11	Nuclear Ordinance	10
12	Fire Control Equipment	10
13	Ammunition and Explosives	10
14	Guided Missiles	15
15	Aircraft and Airframe Structural Components	20
16	Aircraft Components and Accessories	20
17	Aircraft Launching, Landing, and Ground Handling Equipment	10
18	Space Vehicles	15
19	Ships, Small Craft, Pontoons, and Floating Docks	15
20	Ship and Marine Equipment	15
22	Railway Equipment	7
23	Control Effects Vehicles, Motor Vehicles, Trailers, and Cycles	10
24	Tractors	10
25	Vehicular Equipment Components	10
26	Tires and Tubes	Material
28	Engines, Turbines and Components	15
29	Engine Accessories	7
30	Mechanical Power Transmission Equipment	15
31	Bearings	Material
32	Woodworking Machinery and Equipment	7
34	Metalworking Machinery	15
35	Service and Trade Equipment	5
36	Special Industry Machinery	10
37	Agricultural Machinery and Equipment	7
38	Construction, Mining, Excavating, and Highway Maintenance Equipment	10
39	Materials Handling Equipment	10
40	Rope, Cable, Chain, and Fittings	Material
41	Refrigeration, Air-Conditioning, and Air Circulating Equipment	7
42	Fire Fighting, Rescue and Safety Equipment	10
43	Pumps and Compressors	10
44	Furnace, Steam Plant, Drying Equipment, and Nuclear Reactors	7
45	Plumbing, Heating, and Sanitation Equipment	10
46	Water Purification and Sewage Treatment Equipment	7
47	Pipe, Tubing, Hose and Fittings	Material
48	Valves	Material
49	Maintenance and Repair Shop Equipment	10
51	Hand Tools	5

#	FSC TITLE	Useful Life
52 N	Measuring Tools	7
53 H	Hardware and Abrasives	Material
54 F	Prefabricated Structures and Scaffolding	10
55 L	Lumber, Millwork, Plywood and Veneer	Material
56 (Construction and Building Materials	Material
58 (Communications, Detection and Coherent Radiation Equipment	10
59 E	Electrical and Electronic Equipment Components	10
60 F	Fiber Optics Materials, Components, Assemblies, Accessories	Material
61 E	Electric Wire and Power Distribution Equipment	7
62 L	Lighting Fixtures and Lamps	10
63 A	Alarm, Signal and Security Detection Systems	5
65 N	Medical, Dental, and Veterinary Equipment and Supplies	7
66 I	nstruments and Laboratory Equipment	10
67 F	Photographic Equipment	10
68 (Chemicals and Chemical Products	Material
69 1	Fraining Aids and Devices	10
	General Purpose Automatic Data Processing Equipment (Including Firmware), Software, Supplies and Support Equipment	7
71 F	Furniture	10
72 H	Household and Commercial Furnishings and Appliances	5
73 F	Food Preparation and Serving Equipment	7
74 (Office Machines, Text Processing Systems, and Visible Record Equipment	5
75 C	Office Supplies and Devices	Material
76 E	Books, Maps and Other Publications	5
77 N	Musical Instruments, Photographs, and Home-Type Radios	10
78 F	Recreational and Athletic Equipment	7
79 (Cleaning Equipment and Supplies	Material
80 E	Brushes, Paints, Sealers and Adhesives	Material
81 (Containers, Packaging, and Packing Supplies	10
83 1	Textiles, Leathers, Furs, Apparel and Shoe Findings, Tents and Flags	5
84 (Clothing, Individual Equipment, and Insignia	5
85 1	Toiletries	Material
87 A	Agricultural Supplies	Material
88 L	Live Animals	7
89 8	Subsistence	Material
91 F	Fuels, Lubricants, Oils and Waxes	Material
93 N	Nonmetallic Fabricated Materials	Material
94 N	Nonmetallic Crude Materials	Material
95 N	Metal Bars, Sheets, and Shapes	Material
96 (Ores, Minerals, and Their Primary Products	Material
99 N	Miscellaneous	5